

Name : _____

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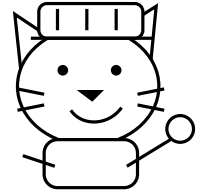
PAPILUMO / 1st Grade (ages 6-7)

Lou's number trains: find the rule

Circle +2, +5 or +10. Fill in the three empty cars.

Help Lou get all six number trains ready!

Example: 2, 4, 6... add 2 each time; the next number is 8.



1. +2 +5 +10

A number train with a locomotive and seven cars. The first three cars contain the numbers 2, 4, and 6. The next three cars are empty. Above the train, the numbers +2, +5, and +10 are written.

2. +2 +5 +10

A number train with a locomotive and seven cars. The first three cars contain the numbers 5, 10, and 15. The next three cars are empty. Above the train, the numbers +2, +5, and +10 are written.

3. +2 +5 +10

A number train with a locomotive and seven cars. The first three cars contain the numbers 10, 20, and 30. The next three cars are empty. Above the train, the numbers +2, +5, and +10 are written.

4. +2 +5 +10

A number train with a locomotive and seven cars. The first three cars contain the numbers 20, 25, and 30. The next three cars are empty. Above the train, the numbers +2, +5, and +10 are written.

5. +2 +5 +10

A number train with a locomotive and seven cars. The first three cars contain the numbers 8, 10, and 12. The next three cars are empty. Above the train, the numbers +2, +5, and +10 are written.

6. +2 +5 +10

A number train with a locomotive and seven cars. The first three cars contain the numbers 40, 50, and 60. The next three cars are empty. Above the train, the numbers +2, +5, and +10 are written.

Read each train from left to right. Keep the same rule.

Check your rule against all three numbers already shown.